


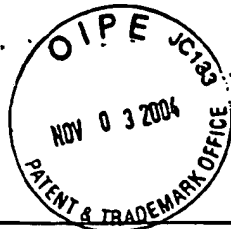
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Form PTO-1449 Modified		Docket No. 54704.8036.US03 (UMD-0072)	Serial No. 10/692,824
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant John Langenfeld	
		Filing Date October 23, 2003	Group 1642
U.S. Department of Commerce			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
SP	AA	Abe et al., "Essential Requirement of BMPs-2/4 for Both Osteoblast and Osteoclast Formation in Murine Bone Marrow Cultures from Adult Mice: Antagonism by Noggin", Journal of Bone and Mineral Research 2000 15(4):663-673	
	AB	An et al., "Recombinant human bone morphogenetic protein-2 induces a hematopoietic microenvironment in the rat that supports the growth of stem cells", Experimental Hematology 1996 24:768-775	
	AC	Brunet et al., "Noggin, Cartilage Morphogenesis, and Joint Formation in the Mammalian Skeleton", Science 1998 280:1455-1457	
	AD	Capdevila et al., "Endogenous and Ectopic Expression of noggin Suggests a Conserved Mechanism for Regulation of BMP Function during Limb and Somite Patterning", Developmental Biology 1998 197:205-217	
	AE	Chen et al., "Suppression of Tumor Necrosis Factor-mediated Apoptosis by Nuclear Factor κ B-independent Bone Morphogenetic Protein/Smad Signaling", Journal Biological Chemistry 2001(42):39259-39263	
	AF	Cunningham et al., "Osteogenin and recombinant bone morphogenetic protein 2B are chemotactic for human monocytes and stimulate transforming growth factor β_1 mRNA expression", Proc. Natl. Acad. Sci. USA 1992 89:11740-11744	
	AG	Glavic et al., "Xiro-1 Controls Mesoderm Patterning by Repressing <i>bmp 4</i> Expression in the Spemann Organizer", Developmental Dynamics 2001 222:368-376	
	AH	Guo et al., "Expression of Bone Morphogenetic Proteins and Receptors in Sarcomas", Clin. Orthop. 1999 1(365):175-183	
	AI	Hatakeyama et al., "Expression of Bone Morphogenetic Proteins of Human Neoplastic Epithelial Cells", Biochemistry and Molecular Biology International 1997 42(3):497-505	
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512 ↓	AJ	Hollnagel et al., "Id Genes Are Direct Targets of Bone Morphogenetic Protein Induction in Embryonic Stem Cells", Journal Biological Chemistry 1999 274(28):19838-19845	
	AK	Kleeff et al., "Bone Morphogenetic Protein 2 Exerts Diverse Effects on Cell Growth In Vitro and Is Expressed in Human Pancreatic Cancer in Vivo", Gastroenterology 1999 116:1202-1216	
	AL	Liu et al., "Angiogenin Activates Erk ½ in Human Umbilical Vein Endothelial Cells", Biochemical and Biophysical Research Communications 2001 287:305-310	
	AM	Lockliin et al., "Assessment of Gene Regulation by Bone Morphogenetic Protein 2 in Human Marrow Stromal Cells Using Gene Array Technology", Journal of Bone and Mineral Research 2001 16(12):2192-2204	
	AN	Millet et al., "The human chordin gene encodes several differentially expressed spliced variants with distinct BMP opposing activities", Mechanisms of Development 2001 106:85-96	
	AO	Ogata et al., "Bone morphogenetic protein 2 transiently enhances expression of a gene, Id(inhibitor of differentiation), encoding a helix-loop-helix molecule", Proc. Natl. Acad. Sci. USA 1993 90:9219-9222	
	AP	Schindl et al., "Level of Id-1 Protein Expression Correlates with Poor Differentiation, Enhanced Malignant Potential, and More Aggressive Clinical Behavior of Epithelial Ovarian Tumors", Clinical Cancer Research 2003 9:779-785	
	AQ	Tucker et al., "Transformation of Tooth Type Induced by Inhibition of BMP Signaling", Science 1998 282:1136-1138	
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52	AS	Willette et al., "BMP-2 Gene Expression and Effects on Human Vascular Smooth Muscle Cells", J Vasc Res 1999 36:120-125	
	AT	Zebedee et al., "Id proteins in cell cycle control and cellular senescence", Onogene 2001 20:8317-8325	
Y	AU	Zimmerman et al., "The Spemann Organizer Signal noggin Binds and Inactivates Bone Morphogenetic Protein 4", Cell 1996 86:599-606	
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